

PARKER VISES



They **Grip like a Grizzly**

Parker's "Superior" Machinist's Vise

SUPERIOR CONSTRUCTION POINTS



RENEWABLE STEEL JAWS STEEL RIBBED SLIDES



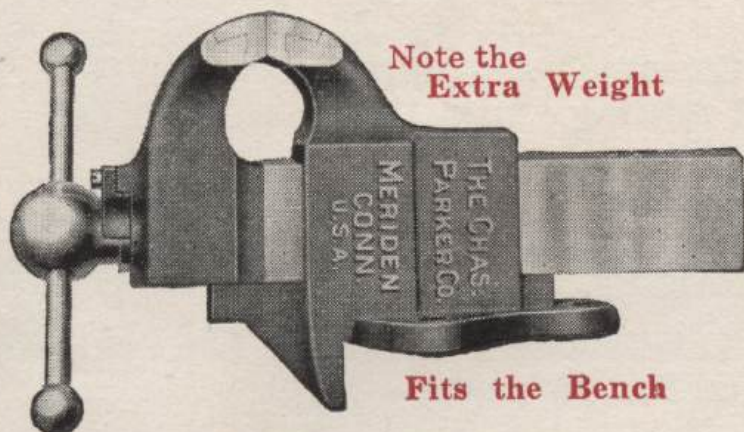
SWIVEL BASE 360 DEGREES GRIPPING POWER



SOLID UNDERPORTION IN SLIDE



HANDLE STAYS ANYWHERE YOU PUT IT

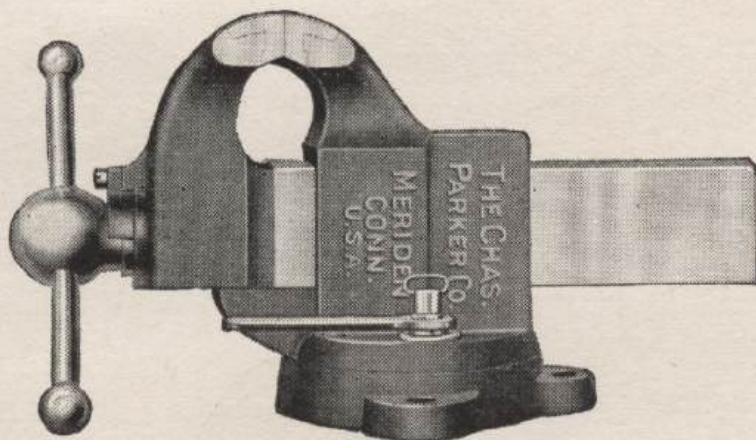


Note the
Extra Weight

Fits the Bench

STATIONARY BASE

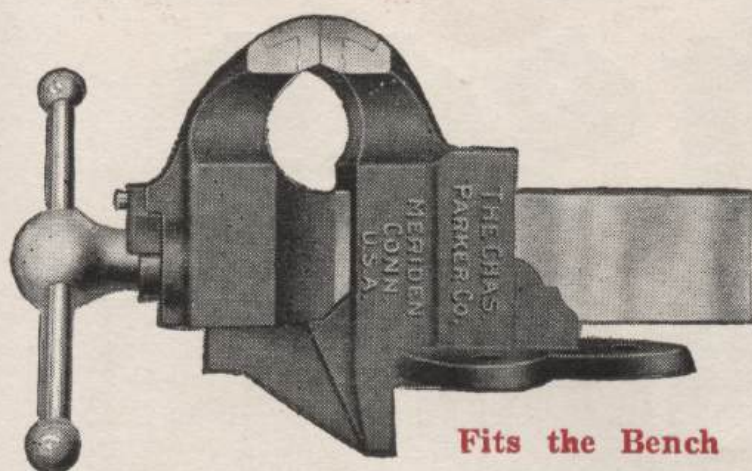
No.	Weight Lbs.	Jaw In.	Vise Opens	List \$
29X	33	3 $\frac{1}{4}$	4	11.50
39X	52	3 $\frac{3}{4}$	6	13.00
49X	72	4 $\frac{1}{4}$	7	17.00
59X	90	4 $\frac{3}{4}$	8	22.00
69X	129	5 $\frac{1}{2}$	9	33.00
79X	159	6 $\frac{1}{4}$	9 $\frac{1}{2}$	45.00
79 $\frac{1}{2}$ X	194	7	10 $\frac{1}{2}$	55.00
60X	297	8	13 $\frac{3}{4}$	95.00



SWIVEL BASE

No.	Weight Lbs.	Jaw In.	Vise Opens	List \$
229X	39	3 $\frac{1}{4}$	4	15.00
239X	61	3 $\frac{3}{4}$	6	17.00
249X	85	4 $\frac{1}{4}$	7	21.00
259X	103	4 $\frac{3}{4}$	8	27.50
269X	151	5 $\frac{1}{2}$	9	42.00
279X	187	6 $\frac{1}{4}$	9 $\frac{1}{2}$	60.00
279 $\frac{1}{2}$ X	228	7	10 $\frac{1}{2}$	70.00
260X	351	8	13 $\frac{3}{4}$	105.00

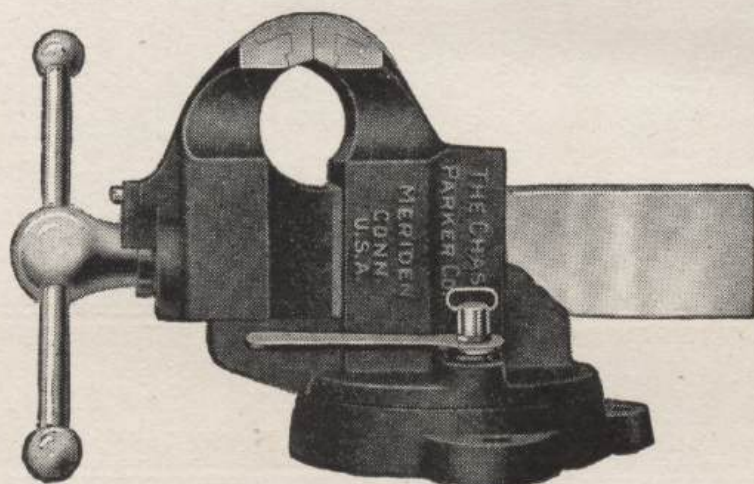
Parker's "Eclipse" Machinist's Vise



Fits the Bench

STATIONARY BASE

No.	Weight Lbs.	Jaw In.	Vise Opens	List \$
100	14	2	3½	8.25
101	15	2½	3½	9.00
102	23	3	4½	10.00
103	35	3½	5½	11.25
104	46	4	6½	12.75
105	63	4½	7	15.50
106	85	5	8	20.00
106½	110	5½	9	30.00
107	132	6	10½	39.00
108	245	8	13¾	75.00



SWIVEL BASE

No.	Weight Lbs.	Jaw In.	Vise Opens	List \$
200	16	2	3½	10.50
201	17	2½	3½	12.00
202	26	3	4½	13.00
203	42	3½	5½	15.00
204	59	4	6½	17.00
205	76	4½	7	20.00
206	104	5	8	30.00
206½	130	5½	9	38.00
207	157	6	10½	52.00
208	298	8	13¾	98.00

**SUPERIOR
CONSTRUCTION
POINTS**



**RENEWABLE
STEEL JAWS**



**SWIVEL BASE
360 DEGREES
GRIPPING POWER**



**SOLID
UNDERPORTION
IN SLIDE**

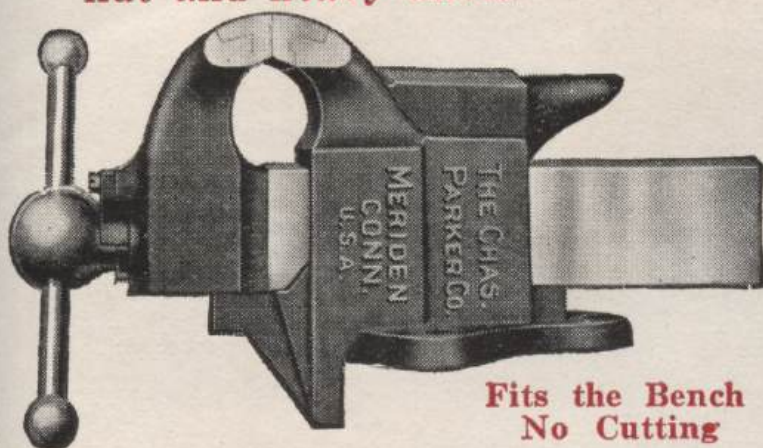


**HANDLE STAYS
ANYWHERE YOU
PUT IT**

Parker's "Big Bear" Service Vise

For Heavy Work in the Industrial
and Service Station Field

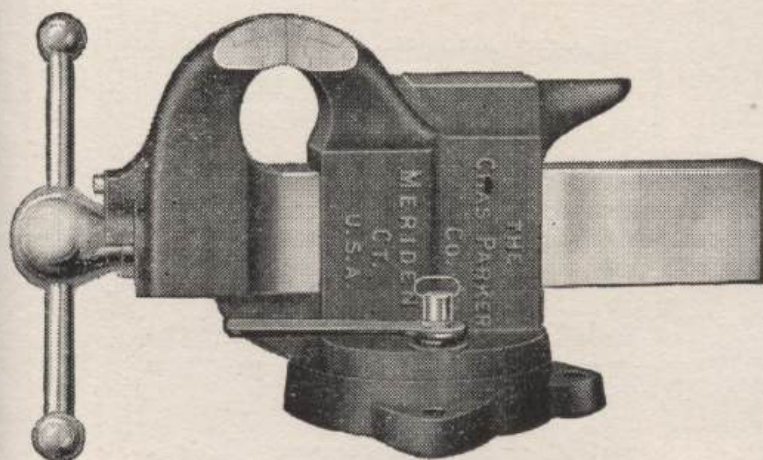
From 15 to 30 pounds heavier
per size than regular Machinist
Vise. (Compare with standard
weights.) Oversize screw and
nut and heavy anvil.



**Fits the Bench
No Cutting**

STATIONARY BASE

No.	Weight Lbs.	Jaw In.	Vise Opens	List \$
134	76	4	5½	17.50
135	102	5	6	24.00



SWIVEL BASE

No.	Weight Lbs.	Jaw In.	Vise Opens	List \$
234	89	4	5½	21.50
235	112	5	6	32.00

**SUPERIOR
CONSTRUCTION
POINTS**



**RENEWABLE
STEEL JAWS**



**SWIVEL BASE
360 DEGREES
GRIPPING POWER**

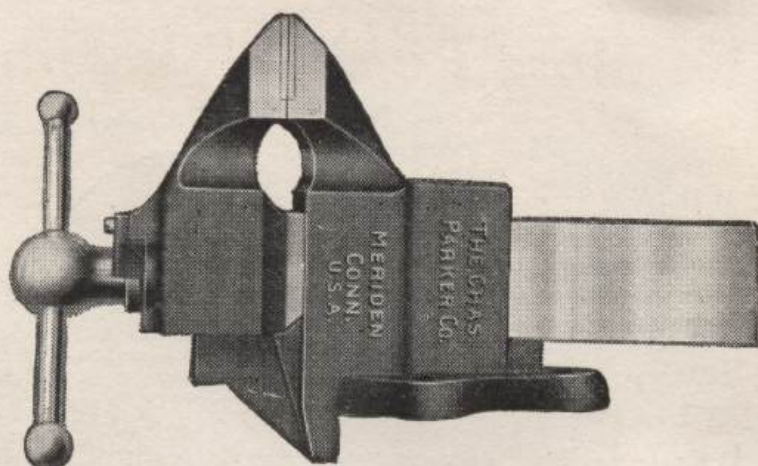


**SOLID
UNDERPORTION
IN SLIDE**



**HANDLE STAYS
ANYWHERE YOU
PUT IT**

Parker's "Eclipse" Woodworker's Vise



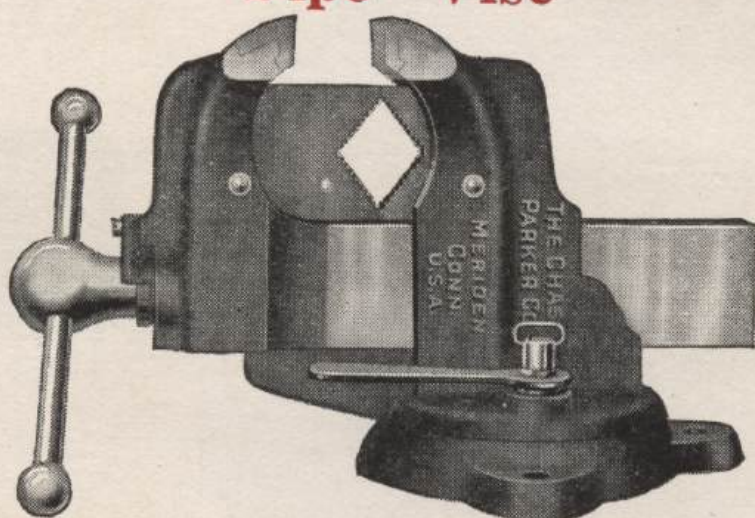
STATIONARY BASE

No.	Weight Lbs.	Jaw In.	Vise Opens	Face Depth In.	List \$
146	64	4½	7	2¼	17.50

SWIVEL BASE

246	77	4½	7	2¼	22.50
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Parker's "Combination Pipe" Vise



SWIVEL BASE

No.	Weight Lbs.	Jaw In.	Vise Opens	Holds Pipe Up to	List \$
87	47	3½	3	2	16.00
88	71	4½	5	3	22.00
288½	118	5	6	4	32.00
289½	185	6	9½	6	45.00

What to Take into Consideration in Purchasing Vises

1. Castings..... { (a) Malleable Iron
(b) Grey Iron
(c) Other mixtures
2. Swivel Base.. { (a) Clamping Device
(b) Locking Device
3. Slide { (a) Construction
4. Jaws (Steel).. { (a) Cast on—not renewable
(b) Screwed on—renewable
(c) Pinned on—renewable
5. Special Features of the Vise { (a) Not already mentioned

How the PARKER VISE Covers These Requirements

1. Castings..... Park Metal { Special mixture of metal has been proven as best obtainable
2. Swivel Base.. { Locking Device that holds
3. Slide { Solid steel bar slide strengthener. Solid under portion
4. Jaws (Steel).. { Pinned on, renewable, entire top of vise covered with steel
5. Special Features of the Vise { (Not already mentioned) tension spring in handle, saddle and screw outside, extra strong screw and nut